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Section VI, Part Four Response

Phase II - Consultation

After the proposal has been accepted, a Solution Agreement Meeting is held. The SAM is a structured, moderated roundtable meeting. It involves the core team members (client and Marketware) for the project. A structured SAM document is employed to lead the participants through the critical issues of the project and gain design resolution on details. The SAM results in a clearly articulated, written 'vision' of the solution, detailing exactly what information or deliverables will be collected during the engagement phase. That information can include:

- Machine Name
- MAC Address
- Protocols
- Operating System
- Physical Location
- Serial No./Asset No.
- Owner/User Name
- Installed Hardware Report
- Installed Software Report

Phase III - Engagement

In the engagement phase, Marketware engineers will install the GASP® auditing software and begin the actual gathering of the information specified in the SAM. Upon completion of the audit, the engineer will compile a detailed report, per node, of that information. The data from the software report is then reconciled with the clients existing software license data, and any discrepancies can be corrected and the client brought to compliance.

The following chart represents the product licensing information for all GASP® products. Software costs can be found in table A5, and the Marketware Software License Risk Management service can be found in section A12, Additional Services.



Section VI, Part Four Response

Licensing	GASP 5 Suite	GASP Plus Suite	Upgrade from GASP 5 Suite	GASP Enterprist Suite	Upgrade from GASP Enterprise Suite	Upgrade from GASP Plus Suite
10-99	X	X	X	X	Х	X
100-499	X	X	x	X	X	X
500-999	X	X	X	X	X	X
1000-4999	X	X	X	X	X	X
over 5000	X	X	X	X	X	X
Annual Maintenance & Support	GASP 5 Suite	GASP Plus Suite		GASP Enterprise Suite		
10-99	X	X		X		
100499	X	X		X		
500-999	X	X		X		
10004999	X	X		X		
over 5000	X	X		X		
Annual Maintenance & Support with Upgrade Insurance	GASP 5 Suite	GASP Plus Suite		GASP Enterprise Suite		
10-99	X	X		X		
100-499	X	X		X		
500-999	X	X		X		
10004999	X	Х		l x		
over 5000	X	X		X		
Marketware Software License Risk Management (GASP) Installation. Per Node	X					

JAMCRACKER" ENTERPRISE



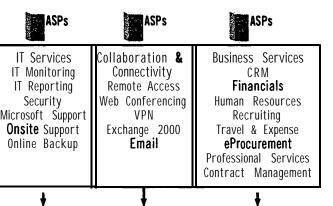
WHAT JAMCRACKER DOES

Your Existing Applications

In the past, expanding your IT capabilities with new technology was a risky proposition that required large capital investments in hardware and software, a new operations infrastructure, and re-training of existing staff or recruiting for new skills.

Not any longer. Application service providers **(ASPs)** make it possible for organizations to add new capabilities quickly without the headaches of traditional IT sourcing. Yet even the ASP model has its share of challenges: How do you know if the ASP is the best in its class? How do the new services integrate with your existing systems-and with each other? Where do you go for support? How many passwords do you have to remember?

That's where Jamcracker Enterprise comes in. Jamcracker Enterprise delivers integrated Web-based services that help businesses more quickly, easily and affordably deploy new IT and business applications. We've reduced the risk associated with adopting new Web-based technologies by partnering with the best **ASPs** in the industry, integrating their breadth of services on our scalable platform, making these services available via a single sign-on, and wrapping it all up with 24x7 support.



Jamcracker Enterprise

Enterprise Services - Unified Platform - 24x7 Customer Service



Single Sign-On Single Bill



With Jamcracker Enterprise, end-users can access a broad range of business and IT applications and services from best-of-breed ASPs—all with a single sign-on and a single point of support.

HOW JAMCRACKER HELPS YOU ECONOMIES OF SKILL to help make sense out of current and emerging technologies and how they apply to your business. Small organizations requiring access to a broad base of skills can more easily build out their IT and business capabilities. And large organizations that want to deploy **next**-generation IT applications services at a minimal cost can facilitate a smooth transition to Web-based applications and services.

SPEED OF DEPLOYMENT by leveraging the Web to get applications and services up and running quickly while maintaining your existing environment.

A SINGLE POINT OF ACCOUNTABILITY for all co-sourced services, and greater influence over vendors should it be necessary to diagnose and resolve unforeseen problems,

LOWER UP-FRONT CAPITAL EXPENSES and improved buying power, giving customers more for each technology dollar by sharing costs across multiple organizations..

AN EVOLUTION PATH for small companies that need to quickly and affordably build and manage an enterprise infrastructure: for high-growth companies that need help keeping pace with changing business requirements; and for large organizations looking to evolve their existing IT infrastructure and adopt new net-based applications.

FLEXIBILITY to add users and services as needed at any time.

IMPROVED FOCUS by freeing IT organizations from maintaining baseline applications and supporting end users. Jamcracker allows you to focus on solving more challenging problems and delivering world-class technology solutions that are strategic to your business.

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Contractor: Marketware Technologies

WHAT YOU GET WITH JAMCRACKER ENTERPRISE



UNIFIED PLATFORM

Jamcracker Enterprise begins with a unified platform that is built upon a scalable Internet-based architecture, providing users with single sign-on access over the Web to a breadth of business and Π services. Furthermore, it enables you to add new services and deploy them to your organization rapidly.

Here's what the platform delivers:

Integration: One URL, username, and password get users access to the breadth of applications, services, and support. Administrators can provision services to new employees with just a few mouse clicks, and you get a single bill for all your services regardless of individual vendor. What's more, our architecture supports integration with your legacy systems, enabling you to co-source your applications and capitalize on your existing investments.

Security: Jamcracker supports industry-standard security technologies including 128-bit SSL, private key encryption, public key encryption, public key infrastructure, security policy servers, and multiple firewalls.

Performance: Built with leading technologies from Oracle, Sun, **BEA**, and more, the Jamcracker platform delivers the exceptional performance you need for your enterprise.

Scale: Jamcracker provides an industry-leading LDAP-based directory server for user management, including reporting and organization chart capability. This provides Jamcracker the ability to support your need to scale for growth.

WEB-BASED SERVICES

Jamcracker offers 24x7 access to an unmatched breadth and choice of enterprise services from a variety of leading vendors. Because we thoroughly test these services for functionality, performance, scalability, security, and support, you are assured of getting only best-of-breed services without expending time and energy evaluating the hundreds of available vendors.

Here's a sample of the applications and services we offer today:

Business Services: CRM, enterprise **financials**, contract management, expense management, HR management, recruiting, professional services automation

IT Services: Microsoft desktop support, IT marketplace, online backup, on-site support, security services

collaboration and Connectivity: **Email**, Exchange server, remote access, VPN, web conferencing

You choose the services that are right for your company, and we deploy them throughout your organization quickly and efficiently. After deployment, you and your users access these services with a single sign-on through a personalized workspace called Jamcracker Central."

DEPLOYMENT ANO 24x7 CUSTOMER SUPPORT Jamcracker customer care starts the moment you sign up. Your account manager becomes the interface between your company and Jamcracker for deploying services, exchanging reports and information, discussing performance and the status of your account, and coordinating future plans.

After Jamcracker Enterprise is deployed in your organization, you receive the 24x7 service and support that is quickly becoming legendary in the industry. Your users and administrators can contact a Jamcracker support representative via phone, online chat, **email**, or Jamcracker Central to get answers, request services, report problems, and more.

After logging the request, the Jamcracker representative takes full ownership of the issue until it is resolved. We'll also provide a variety of reports to your administrators that analyze our ability to deliver on our commitments.

TAKE THE NEXT STEP

Jamcracker Enterprise is available today. Just call I-800-450-6054 or **emailinfo@jamcracker.com**.

Looking for a whole new way to work? Sounds like **a job** for Jamcracker."

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BUSINESS SERVICES

JAMCRACKER'" HUMAN RESOURCE MANAGEMENT 'SERVICE BY EMPLOYEASE

mcracker



SOLUTION AT A GLANCE

Human capital management and performance management is one of the top concerns of every company in America. Yet, instead of focusing on the strategic issues involved in developing aworld-class workforce, improving productivity, and increasing retention, employers currently spend 60-80% of their HR effort on administration, according to the latest research.

To gain control over your administrative burden, you could turn to traditional HRMS solutions. While these solutions often improve administrative processes, the cost and complexity associated with installing, configuring, maintaining and upgrading them has placed these solutions out of financial and technical reach for many companies. In addition, these in-house systems don't utilize the collaboration advantages offered by the Web, where you can connect to providers, employees, and managers.

With the Jamcrackersa Human Resource Management Service by Employease, you can quickly adopt a secure, Web-based human resource solution that gives you the HR management functionality you need — both today and tomorrow.

HOW IT WORKS

As a purely Web-based solution, the Jamcracker Human Resource Management Service can be rolled out to your organization quickly, without the need to purchase new hardware or install new software.

Once deployed, your employees, managers, and administrators can be up and running immediately, with each role possessing unique capabilities:

Employee Access enables you to put HR and

- Employee Access enables you to put HR and benefits information into the hands of employees on a 24x7 basis, improving information accuracy, lowering call volumes, reducing printing costs, and decreasing administrative hassles.
- Manager Access puts managers in touch with critical information about their direct reports: compensation, work history, promotions, and so on.
 Employer Access is the main point of contact for your HR and benefits staff, enabling them to administer benefits, track and manage payroll, analyze compensation data, manage compliance with regulations, and more

WHAT YOU GET

Intuitive interfaces make it easy **for** your employees to tap into the robust capabilities of the system. Within days of **rollout**, they'll already start to see how they can streamline administrative processes and access better information.

Equally important to your organization are the data connections you can establish with other systems and entities such as payroll providers, insurance carriers, outsourcers, COBRA vendors and brokers. Imagine eliminating redundancies while improving data accuracy and lowering costs. With the Jamcracker Human Resource Management Service by Employease, you'll be able to participate in a connected world where employees, employers and service providers all communicate seamlessly.

WHY CHOOSE JAMCRACKER?

The Jamcracker Human Resource Management Service by Employease is only part of a larger solution known as Jamcracker Enterprise, which is made up of three central components:

- Enterprise services: A broad range of business and IT applications, including collaboration, connectivity, and application integration capabilities. These services are available either individually or as part of a package of solutions.
- Jamcracker Enterprise delivers personalization, performance, security, and reliability. Our services are available from **anywhere** on the Internet through Jamcracker **CentralTM** with a single sign-on.
- 24x7 customer care: Experts with the operations know-how and focus to keep users up and running every day, around the clock. End-users contact the Jamcracker Service Center with all their support needs.

With Jamcracker Enterprise, you can add new capabilities as quickly as your business grows. Our goals? To provide economies of scale in IT infrastructure enjoyed only by the world's largest organizations. And to enable users to have unified access and support for the business capabilities they need anytime, anywhere.

TAKE THE **NEXT** STEP

The Jamcracker Human Resource Management Service by Employease and other services are available today. Just call I-800-450-6054 or email info@jamcracker.com.

Looking for a whole new way to work? Sounds like a job for JamcrackerSM.

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BUSINESS SERVICES

JAMCRACKER"" HUMAN RESOURCE MANAGEMENT SERVICE BY EMPLOYEASE





Jamcracker, inc. 19000 Homestead Rd. Cupertino, CA 95014 800.450.6054 fax 408.725.4310

www.jamcracker.com info@jamcracker.com

KEY FEATURES	HOW THEY HELP
Employer Access	Centralized Database: Manage current and historical HR and benefit information across all divisions, locations, carriers and benefit plans. Benefits Administration: Manage enrollment, eligibility and billing information for all types of benefit plans including flex credit plans. Payroll Interface: Track and manage payroll information including earnings; federal, date and local tax: deduction and direct deposit information. Compensation: Manage central data on job codes and descriptions and salary structures. Compliance: Manage compliance issues surrounding EEO and COBRA. Report Writer: Generate custom or standard reports on employee and benefits information to ensure timely and accurate compliance, decision making and forecasting. There are different administrator roles for individuals, so you can provide different views for payroll administrators, staffing, administrators, benefits managers, As an optional service, employers can utilize the Recruitment module to post jobs, track applicants, and easily convert an applicant to an employee.
Employee Access	Benefit Plan Enrollment: Review current coverage levels, compare plans and enroll online. Life Event Change Wizards Walk through the process of making benefit changes online. Personal Data Management: Update personal and dependent information including address, tax and emergency contacts. Employee Benefit Statements: Generate real-time benefit statements at the touch of a button. Online Paystubs: View current and previous payroll information such as earnings, taxes, benefit deductions, vacation and sick time information. Employee Directory: Search online directories with contact information and photos.
Manager Access	Work Event Wizards: Perform daily activities such as place on leave, return from leave, terminate, retire, promote, demote, change compensation or change classification. Employee Information: Review current and historical work and compensation information for employees within the department. Compensation Analysis: View historical salary and position information for each employee within the department. Event Log: Check current status for work event changes that they have initiated Employee Notes: add notes to employee records
Employease Connect	Link your organization with other systems and entities such as payroll providers, insurance carriers, outsourcers, COBRA vendors and brokers. Eliminate redundant data entry, improves data accuracy and lowers overall administrative costs.
Security	HIPAA compliance, secure socket layer (SSL) technology, digital certificates, and layers of firewalls create mutually authenticated, secure transactions.

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IT SERVICES:

JAMCRACKER" " ONLI NE BACKUP SERVI CE BY CONNECTED

amcracker.



SOLUTION AT A GLANCE

How much of your data resides on a computer that isn't backed up regularly? Probably quite a bit. Multiply that by all the salespeople with laptop computers and telecommuters working from home, and your company is playing with fire. Without regular backup, these data are at risk from natural disasters, theft, and untold other catastrophes.

The Jamcracker Online

Backup Service by Connected can help. It provides an easy-to-implement, Internet-based backup-andretrieve solution that works for computers anywhere in the world, 24x7, 365 days a year. You can access the service at any time, from any location — off ice, home, and on the road.

The service automatically backs up your data from any PC at any frequency desired. When you need to access your data, you simply **login**, then point and click a few times. It's that easy.

HOW IT WORKS

The first time you access the service, through an easy-to-install client application and a connection to the Internet, the Jamcracker Online Backup Service performs a full backup on the files preselected by the user or administrator. The files reside on a central server that's protected by the most advanced security mechanisms,

Then, you can set the service to perform backups automatically or manually. And subsequent backups simply update the files that have changed. It takes only minutes, depending on the speed of your Internet connection.

When you need to access your backed-up files, simply launch the client application and find the files you need. With Connected's iRoam feature, you can also use any web browser, making it possible to access your files from, for example, a client's office or your home computer.

WHAT YOU GET

Here are the capabilities you get with the Jamcracker Online Backup Service:

BACKUP is the core technology that allows files from the PC to be saved on a remote server. It maintains a complete snapshot of the PC so that the PC can be rebuilt in the case of hard disk crash, loss, or theft.

iROAM lets you access all your files from any computer anywhere, using only a web browser and Internet connection.

HEAL allows users and IT personnel to quickly repair any PC software problem, such as damaged or corrupted configurations, applications, settings, and so on. Healing can be performed automatically by both users or by remote IT staff.

REMOTE ASSIST enables your in-house support personnel to take full control of any PC to diagnose and heal the computer.

AUDIT tracks all hardware and software on every PC in the company. This information can be used to generate reports or exported for use in asset management tools.

WHY CHOOSE JAMCRACKER?

The Jamcracker Online Backup Service is only part of a larger solution known as Jamcracker Enterprise, which is made up of three central components:

Enterprise services: A broad range of business and IT applications, including collaboration, connectivity, and application integration capabilities. These services are available either individually or as part of a package of solutions.

Jamcracker Enterprise delivers personalization, performance, security, and. reliability. Our services are available from anywhere on the Internet through Jamcracker Central" with a single sign-on. 24x7 customer care: Experts with the operations know-how and focus to keep users up and running every day, around the clock. End users contact the Jamcracker Service Center with all their support needs.

With Jamcracker Enterprise, you can add new capabilities as quickly as your business grows. Our goals? To provide economies of scale in IT infrastructure enjoyed only by the world's largest organizations. And to enable users to have unified access and support for the business capabilities they need anytime, anywhere.

TAKE THE **NEXT** STEP

The Jamcracker Online Backup Service and other services are available today. Just call I-600-450-6054 or emailinfo@jamcracker.com.

Looking for a whole new way to work? Sounds like a job for Jamcracker.

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IT SERVICES

JAMCRACKER"" ONLI NE BACKUP SERVI CE BY CONNECTED

mcracker



Jamcracker, inc. 19000Homestead Rd. Cupertino, CA95014 800.450.6054 fax 408.725.4310 wwww.jamcracker.com info@jamcracker.com

CAPABILITIES	HOWI THELPS
DELTA block ~	This file comparison technology backs up only the changed portions of each file rather than the whole file , effectively reducing the session on a dial-up line to seconds or minutes.
SEND ONCE"	This technology increases the speed of operation and reduces network load by storing only one single copy of riles (e.g., operating system, application and data files), that are common to multiple users.
POINT-IN-TIME HEAL"	Users and IT staff can restore their systems and configurations online to any point in the past, improving user productivity and reducing support center calls.
HANDS-FREE OPERATION"	Automatically snapshot your PC whenever you're connected to the Internet network , removing the burden of manual backups. Backups can run silently and in the background, while you're doing something else.
HANDS-FREE INSTALL"	Administrators can install large numbers of client agents without user intervention. Hands-Free Install works independently and together with software distribution tools fmm vendors such as Tivoli* , Computer Associates**, and Microsoft*.
24 x 7 System Availability	You can have access to your critical files no matter what time of day-without getting ywr werworked IT staff involved.

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SOUNDS LIKE A JOB FOR JAMCRACKER

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LEARNINGCATALOG MAY 2001 – AUGUST 2001



Learn.

Learn Anything, Anywhere Select Classroom, Online or Online LIVE to meet your needs care schedule. Over the

Huridisch of Courses.

15. Languages. From
Desitop Applications to
Technical Training. Our Certification
Tracks and Cub Packages
Make Leaning Easy.



Increase You Productivity and Gain the Skills You Need to Reductive Leves of Section

The New Horizons Learning Guarantee



Sacramento Redding

NEW IN THIS ISSUE

- Windows 2000 Training available now!
- Ask us about new MCSE Certifications!
- Cisco@ is HERE! Are You Ready?
- Ask about Acquiring College Credits
- Ask us about our expanded club options

WE CAN TAKE YOU HIGHER

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New Horizons^o
Computer Learning Conters New Horizons of Sacramento Summer Schedule 200 1

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Desktop Applications

PC Introduction

Introduction to the PC

\$XXX.XX

Prerequisite: None

Day 8:30 am = 4:00 pm

June M **SMF**

Weekend 8:30 am - 4 pm

Aug 11s **SMF**

Super Intro to the PC

\$XXX.XX

Prerequisite: Intro to the PC

Day 8:30 am - 4:00 pm

May 30-31 W-Th SMF July 16-17 M-T SMF

Operating Systems

Beg. Windows 98

\$XXX.XX

Prerequisite: None

Day	8:30 am -	4:00	pm
-----	-----------	------	----

May	7 M	SMF
May	22 T	SMF
May	31 Th	RDD
June	6 W	SMF
June	21 Th	SMF
July	6 F	SMF
July	1 6 N	И SMF
July	31 T	SMF
Aug	1 5 v	v SMF
Aug	30 Th	SMF

Weekend 8:30 am - 4 pm

July 14 S SMF

Int. Windows 98

\$XXX,XX

Prerequisite: Beg. Windows 98

Day 8:30 am - 4:00 pm

June 11 M SMF June 19T RDD July **SMF** M 13M SMF Aug

Weekend 8:30 am - 4 pm

May 19s **SMF**

Adv. Windows 98

\$XXX.XX

Prerequisite: Int. Windows 98

Day 8:30 am - 4:00 pm

July 18W RDD 24 F SMF Aug

Weekend 8:30 am - 4 pm

June SMF

Beg. Windows 2000

Professional

\$XXX.XX

prerequisite: None

Day 8:30 am - 4:00 pm

May 1 4 M **SMF** May 29 **SMF** Т 1 3 w **SMF** June June 13W RDD June 28 Th SMF 13F **SMF** July 23 M **SMF** July Aug 7 T **SMF** 22 **SMF** W Aug 22 W **RDD** Aug

Weekend 8:30 am - 4 pm

July 7 **S SMF**

Int. Windows 2000

Professional

\$XXX.XX

Dav 8:30 am - 4:00 pm

SMF M June 4 2 July M **SMF** Aug 6 M **SMF** 29 W **RDD** Aug

Weekend 8:30 am - 4 pm

May **SMF** 12s

Adv. Windows 2000

Professional

\$XXX.XX

Prerequisite: Int. Windows 2000

Day 8:30 am - 4:00 pm Aug 17F **SMF** Weekend 8:30 am - 4 pm

2 S SMF June

Spreadsheets

Beg. Excel 97

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

Т **RDD** May 8 May 9 **SMF** W May 17 Th **SMF** May 25F **SMF** 5 T **SMF** June 15F **SMF** June 26 T **SMF** June 3 Τ SMF July

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Desktop Applications

July 17T RDD	Aug 14T RDD	May 1 6 W SMF
July 26 Th SMF	111111111111111111111111111111111111111	May 24 Th SMF
Aug 8 W SMF		May 29 T SMF
	Evening 6:00 pm - 9:00 pm	June 4 M SMF
1105		June 12T SMF
Aug 31F SMF	Aug 27-28 M-T SMF	
	1.00 = 10 11 1 2.12	June 20 w SMF
Evening 6 am - 9 pm	Beg. Excel 2000	June 27 W SMF
	-	June 28 Th RDD
July 11-12 W-Th SMF	\$XXX.XX	July 11 W SMF
July II IZ W III DIVII	Prerequisite: None	July 19 Th SMF
		July 3 0 M SMF
Weekend 8:30 am - 4 pm	Day 8:30 am - 4:00 pm	Aug 6 M SMF
	Day 6.30 an = 4.00 pm	Aug 14T SMF
June 30 S SMF		Aug 23 Th SMF
	May 7 M SMF	Aug 28 T SMF
Int. Excel 97	May 15 T SMF	1145
	May 23 W SMF	F
\$XXX.XX	May 31 Th SMF	Evening 6:00 pm - 9:00 pm
Prerequisite: Beg. Excel 97	June 8 F SMF	
	June 11 M SMF	July 25-26 W-Th SMF
Day 8:30 am - 4:00 pm	June 14 Th RDD	
24y 0.00 am 4.00 pm	June 18 M SMF	Adv. Excel 2000
10 E 045	June 22 F SMF	\$XXX.XX
May 18 F SMF	June 28 Th SMF	Prerequisite: Int. Excel 2000
May 22 T RDD	July 6 F SMF	Trerequisite. Int. Exect 2000
May 31 Th SMF	July 17 T SMF	
June 8 F SMF	July 25 W SMF	Day 8:30 am - 4:00 pm
June 19 T SMF		
July 10 T SMF	1105	June 21 Th SMF
July 20 F SMF	1105	July 12Th RDD
July 31 T R D D	Aug 13 M SMF	July 24 T SMF
Aug 2 Th SMF	Aug 20 M SMF	
Aug 22 w SMF	Aug 23 Th RDD	
	Aug 29 w SMF	Evening 6:00 pm = 9:00 pm
Evening 6:00 pm - 9:00 pm		
Evening 0.00 pm - 7.00 pm	Evening 6:00 pm = 9:00 pm	May 7-8 M-T SMF
Aug 8-9 W-Th SMF	June 4-5 M-T SMF	Weekend 8:30 am - 4 pm
		Weekend 8.30 am = 4 pm
	Washand 0:00 and 4 mm	LI 21 CME
	Weekend 8:30 am - 4 pm	July 21s SMF
Adv. Event 07		Dog Overtre bee
Adv. Excel 97	Aug 25 S SMF	Beg. Quattro bro 9
\$XXX.XX	T . F . 12000	\$XXX.XX
Prerequisite: Int. Excel 97	Int. Excel 2000	Day 8:30 am - 4:00 pm
	\$XXX.XX	
Day 8:30 am - 4:00 pm	Prerequisite: Beg Excel 2000	Aug 27 M CME
way 0.00 am 4.00 pm		Aug 27 M SMF
M 11 B 22 22	Day 8:20 am 4:00 m	
May 11 F SMF	Day 8:30 am - 4:00 pm	Databases
	·	

SMF

10 Th

May

June

July

5

3

T

T

RDD

SMF

Desktop Applications

Beg. Access 97

\$XXX.XX

Prerequisite: None

Day 8:30 am = 4:00 pm

 May
 8-9
 T-W SMF

 May
 21-22
 M-T SMF

 June
 6-7
 W-I-h SMF

 July
 5-6
 Th-F SMF

 July
 18-19
 W-Th SMF

 July
 25-26
 W-Th SMF

 Aug
 8-9
 W-Th SMF

 Aug
 20-21
 M-T SMF

Evening 8:00 pm - 9:00 pm

Aug 13-16 M-Th SMF

Int. Access 97 \$XXX.XX

Prerequisite: Beg. Access 97

Day 8:30 am - 4:00 pm

May9WRDDJune14ThSMFJuly16MSMFAug15WSMF

Weekend 8:30 am - 4 pm

May 19s SMF

Adv. Access 97 \$XXX.XX

Prerequisite: Int Access 97

Day 8:30 am- 4:00 pm

June 26 T SMF Aug 30 Th SMF

Beg. Access 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 16-17 W-Th RDD May 17-18 Th-F SMF May 24-25 Th-F SMF May 30-31 W-Th SMF June 4-5 M-T SMF June 13-14 W-Th SMF June 25-26 M-T SMF July 10-11 -T-W SMF July 23-24 M-T SMF July 30-31 M-T SMF Aug 6-7 M-T **SMF** Aug 16-17 Th-F SMF

Evening 8:00 pm - 9:00 pm

June 25-28 M-Th SMF

Aug 27-28 M-T SMF

Int. Access 2000

\$XXX.XX

Prerequisite: Beg. Access 2000

Day 8:30 am - 4:00 pm

May 14M SMF May 30 W SMF June 15 F **SMF** July 3 T **SMF** July 11 W RDD Aug 1 W **SMF** 24 F SMF Aug

Evening 8:00 pm - 9:00 pm

July 23-24 M-T SMF

Weekend 8:30 am - 4 pm

June 9 S SMF

Adv. Access 2000

\$XXX.XX

Prerequisite: Int. Access 2000

Day 8:30 am - 4:00 pm

May7MSMFJuly2MSMF

Evening 8:00 pm - 9:00 pm

Aug 22-23 W-Th SMF

Weekend 8:30 am - 4 pm

June 16 S SMF

Beg. Crystal Reports 7

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 21 M S M F July 25 W SMF

Int. Crystal Reports 7

\$XXX.XX

Prerequisite: Beg. Crystal Reports

Day 8:30 am - 4:00 pm

June 2 1 T h SMF

Beg. Crystal Reports 8

\$XXX.XX

Prerequisite: None

Day 8:30 am = 4:00 pm

June 1 8 M **SMF Aug** 2 1 T S M F

Int. Crystal Reports 8

XXXXX

Prerequisite: Beg. Crystal Reports

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Desktop Applications

Day 8:30 am - 4:00 pm

July 20 F SMF

Graphics

Bee. Photoshop 5.5

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May **7-8** M-T SMF **June** 21-22 **Th-F** SMF

Evening 8:00 pm - 9:00 pm

May 21-24 M-Th SMF

Int. Photoshop 5.5

XXXX.XX

Prerequisite: Beg Photoshop 5.5

Day 8:30 am - 4:00 pm

June 4-5 M-T **SMF** July 2-3 M-T SMF

Adv. Photoshop 5.5

\$XXX.XX

Prerequisite: Int. Photoshop 5.5

Day 8:30 am - 4:00 pm

July 18-19 W-Th **SMF**

Beg. Photoshop 6.0

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

July 11-12 W-Th SMF July 30-31 M-T SMF **Aug** 6-7 M-T SMF **Aug** 20-21 M-T **SMF**

Beg PhotoDraw 2000

\$XXX.XX

Day 8:30 am - 4:00 pm

July 5-6 Th-F SMF

Word Processing

Beg. Word 97

\$XXX.XX

Prerequisite: None

Day' 8:30 am - 4:00 pm

May 8 Т **SMF** May 23 W SMF June 7 Th SMF June 2.2. F **SMF** June 2 7 W RDD July 1 7 T S M F SMF W Aug 16Th SMF Aug

Evening 6:00 pm - 9:00 pm

Aug 29-30 W-Th SMF

Weekend 8:30 am - 4 pm

July 7 S SMF

Int. Word 97

\$XXX.XX

Prerequisite: Beg. Word 97

Day 8:30 am - 4:00 pm

 May
 1 6 W
 S M F

 July
 11 W
 SMF

 Aug
 9 Th
 SMF

 Aug
 2 8 T
 R D D

Weekend 8:30 am - 4 pm

June 23 S SMF

Adv. Word 97

\$XXX.XX

Prerequisite: Int. Word 97

Day 8:30 am - 4:00 pm

June 25 M **SMF** Aug 27 M SMF

Beg. Word 2000

\$XXX.XX

Prerequisite: None

Day	8:3	0 am	- 4:00 pm
May	15	T	SMF
May	24	Th	SMF
May	30	W	SMF
June	12	T	SMF
June	20	W	SMF
June	29	F	SMF
July	5	Th	SMF
July	18	W	SMF
July	27	F	SMF
Aug	3	F	SMF
Aug	10	F	SMF
Aug	20	M	SMF
Aug	29	W	SMF

Evening 8:00 pm - 9:00 pm

May 14-15 M-T SMF

Weekend 8:30 am - 4 pm

May 12s SMF

Int. Word 2000

\$XXX.XX

Prerequisite: Beg. Word 2000

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Desktop Applications

Day 8:30 am **-** 4:00 pm

May Th SMF 10 May 21M SMF July 12 Th SMF 25 w **SMF** July 14T SMF Aug 23 Th SMF Aug

Evening 6:00 pm - 9:00 pm

June 11-12 M-T SMF

Weekend 8:30 am - 4 pm

June 2 S SMF

Adv. Word 2000

\$XXX.XX

Prerequisite: Int. Word 2000

Day 8:30 am - 4:00 pm

June 27 W **SMF Aug** 28 T SMF

Evening 6:00 pm - 9:00 pm

July 9-10 M-T SMF

Beg. WordPerfect 8

\$XXX.XX

Prerequisite: None

Day 8:30 am- 4:00 pm

May 30W RDD

Int. WordPerfect 8

\$XXX.XX

Prerequisite: Beg. WordPerfect 8

Day 8:30 am - 4:00 pm

June 20 W RDD

Adv. WordPerfect 8

\$XXX.XX

Prerequisite: Int. WordPerfect 8

Day 8:30 am - 4:00 pm

Aug 8 W RDD

Beg. WordPerfect 9

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

 June
 1 9 T
 S M F

 July
 20 F
 SMF

 Aug
 1 5 W
 R D D

 Aug
 17F
 SMF

Int. WordPerfect 9

\$XXX.XX

Prerequisite: Beg. WordPerfect 9

Day 8:30 am = 4:00 pm

July 23 M SMF

Personal Productivity

Beg. QuickBooks 2001

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

July 2-3 M-T SMF

Beg. Outlook 98

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

June 20 w SMF Aug 13 M S M F Int. Outlook 98

\$XXX.XX

Prerequisite: Beg. Outlook 98

 Day
 8:30 am - 4:00 pm

 May
 8
 T
 SMF

 July
 19
 Th
 SMF

Beg. Outlook 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

 May
 10
 Th
 SMF

 May
 25
 F
 SMF

 June
 15F
 SMF

 July
 1 6 M
 SMF

Aug 7 T SMF

Aug 29 W SMF

Evening 6:00 pm - 9:00 pm

Aug I-2 W-Th SMF

Weekend 8:30 am - 4 pm

July 28 S SMF

July 26 **5 5141**

Int. Outlook 2000

\$XXX.XX

Prerequisite: Beg Outlook 2000

Day 8:30 am- 4:00 pm

June 25 M SMF Aug 2 Th SMF

Evening 6:00 pm - 9:00 pm

May 16-17 W-Th SMF

Beg. Ouicken 2001

\$XXX.XX

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Desktop Applications

Day 8:30 am **-** 4:00 pm

June 1 F SMF

Weekend **8:30** am **-** 4 pm

Aug 4 S SMF

Internet

\$XXX.XX

Day

May

June

Aug

Day

June

Aug

Day

May

\$XXX.XX

Prerequisite: None.

Beg. Flash 5.0

Prerequisite: None

1

8:30 am - 4:00 pm

w

F

Evening 8:00 pm - 9:00 pm

July 16-17 M-T SMF

Weekend 8:30 am - 4 pm

Prerequisite: Beg. Flash 5.0

8:30 am - 4:00 pm

8:30 am - 4:00 pm

W

SMF

SMF

SMF

Th

W

22

Beg. FrontPage 98

Int. Flash 5.0

\$XXX.XX

SMF

SMF

SMF

Evening 8:00 pm - 9:00 pm

July 30-31 M-T SMF

Int. FrontPage 98

\$XXX.XX

Prerequisite: Beg. FrontPage 98

Day 8:30 am **-** 4:00 pm

June 1 3 w SMF

Adv. FrontPage 98

\$XXX.XX

Prerequisite: Int. FrontPage 98

Day 8:30 am - 4:00 pm

July 30M SMF

Beg. FrontPage 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 1 6 W **SMF** June W **SMF** 6 F **SMF** July 20 W Aug **SMF** 23 Th **SMF** Aug

Weekend **8:30** am - 4 pm

June 16 S SMF

Int. FrontPage 2000

\$XXX.XX

Prerequisite: Beg. FrontPage 2000

Day 8:30 am **-** 4:00 pm

June 1 8 M SMF

Aug 9 Th SMF

Evening 8:00 pm - 9:00 pm

May 9-10 W-Th SMF

Weekend **8:30** am - 4 pm

July 21s SMF

Adv FrontPage 2000

\$XXX.XX

Prerequisite: Int. FrontPage 2000

Day 8:30 am **-** 4:00 pm

May 29 T SMF

Evening 6:00 pm - 9:00 pm

July 2-3 M-T SMF

Bee. HTML 4

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 11 F **SMF** May 22 Т **SMF** W June 6 **RDD** M SMF June 11 June 29 F **SMF** 11 W **SMF** July July 26 Th **SMF** Aug 31F **SMF**

Weekend 8:30 am - 4 pm

Aug 11s SMF

Int. HTML 4

\$XXX.XX

Prerequisite: Beg HTML 4

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Desktop Applications

Day 8:30 am - 4:00 pm

Evening 8:00 pm - 9:00 pm

May 30-3 1 W-Th SMF

Weekend 8:30 pm - 4:00 pm

June 30s SMF

Adv. HTML 4

\$XXX.XX

Prerequisite: Int. HTML 4

Day 8:30 am - 4:00 pm

May 24 Th SMF

Evening 8:00 pm - 9:00 pm

July 18-19 W-Th SMF

Beg. XML

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

June 21 Th SMF Aug 10 F SMF

Beg. Fireworks 4

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 14 M S M F July 17T SMF Beg. Dreamweaver 4

\$XXX.XX

Prerequisite: None

Day 8:30 am = 4:00 pm

May 16W SMF May 2 3 W RDDMay 29 SMF T June W **SMF** 6 June 28 Th SMF 10 T S M F July **SMF** Aug 6 M

Evening 8:00 pm - 9:00 pm

17F

Aug

SMF

Aug 20-21 M-T SMF

Weekend 8:30 am - 4 pm

July 28 **S** SMF

Int. Dreamweaver 4

\$XXX.XX

Prerequisite: Beg. Dreamweaver 4

Day 8:30 am - 4:00 pm

 May
 2 1 M
 S M F

 June
 20 w
 SMF

 July
 27 F
 SMF

 Aug
 23 Th
 SMF

Adv. Dreamweaver 4

\$XXX.XX

Prerequisite: Int. Dreamweaver 4

Day 8:30 am - 4:00 pm

May 25 F SMF July 13F SMF

Beg. GoLive 5

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 18F SMF July 3 T SMF Aug 3 F SMF

Evening 8:00 pm - 9:00 pm

June 6-7 W-Th SMF

<u>Int. GoLive 5</u>

\$XXX.XX

Prerequisite: Beg. **GoLive** 5

Day 8:30 am = 4:00 pm

June 1 3 w **SMF** Aug 3 o T h **SMF**

Bee Microsoft Internet

Explorer 5.0

\$XXX.XX

Prerequisite: None

Day 8:30 am • 4:00 pm

June 5 T SMF

Weekend 8:30 am - 4 pm

Aug 18 S SMF

Beg. Visio 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 15T SMF

July 6 F SMF

Project Planning

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Desktop Applications

Beg. Proiect 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 9-10 W-Th SMF June 7-8 Th-F SMF July 24-25 T-W SMF Aug 13-14 M-T SMF

Evening 8:00 pm - 9:00 pm

June 18-21 M-Th SMF

Int. Proiect 2000

\$XXX.XX

Prerequisite: Beg. Project 2000

Day 8:30 am **-** 4:00 pm

June 12T SMF

Weekend **8:30** am'- 4 pm

Aug 18 S SMF

Beg. FileMaker 5.0

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 10-l 1 Th-F SMF July 18-19 W-Th SMF

Desktop Presentations

Beg. PowerPoint 97

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 11 F SMF

May 14 Th SMF

June 14 Th SMF July 12 Th SMF Aug 1 W RDD

Aug 3 F SMF

Evening 8:00 pm - 9:00 pm

Aug 6-7 M-T SMF

Int. PowerPoint 97

\$XXX.XX

Prerequisite: Beg PowerPoint 97

Day 8:30 am **-** 4:00 pm

June 7 Th SMF July 26 Th SMF Aug 31F SMF

Beg PowerPoint 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 14 M SMF May 23 W **SMF** June 11 M SMF June 29 F **SMF** July 27 F **SMF** Aug 8 W **SMF SMF** Aug 22 W

Weekend **8:30** am **-** 4 pm

July 14s **SMF**

Int. PowerPoint 2000

\$XXX.XX

Prerequisite: Beg PowerPoint

2000

Day 8:30 am • 4:00 pm

May 22 T SMF

July 13F SMF Aug 16 Th SMF

Evening 8:00 pm = 9:00 pm

June 13-14 W-Th SMF

Hardware

Beg. Hardware Systems

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 15T SMF June 8 F SMF July 26 Th SMF Aug 7 T SMF

Int. Hardware Systems

\$XXX.XX

Prerequisite: Beg. Hardware

Systems

Day 8:30 am **-** 4:00 pm

June 22 F SMF Aug 2 1 T SMF

Desktop Publishing

Beg. InDesign 1.5

\$XXX.XX

Prerequisite: None

Day 8:30 am **-** 4:00 pm

May 17-18 Th-F SMF

July 9-10 M-T **SMF**

Beg. Quark Express 4

\$XXX.XX

Prerequisite: None

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Desktop Applications

Day 8:30 am - 4:00 pm

 May
 17
 Th
 SMF

 June
 25
 M
 SMF

 July
 25
 W
 SMF

 Aug
 29
 w
 SMF

Int. Quark Express 4

\$XXX.XX

Prerequisite: Beg. Quark Express

Day 8:30 am = 4:00 pm

Aug 1 W SMF

Beg. PageMaker 6.5

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 23-24 W-Th **SMF** June 14-15 Th-F SMF July 23-24 M-T SMF Aug 14-15 T-W **SMF**

Int. PageMaker 6.5

\$XXX.XX

Prerequisite: Beg. PageMaker 6.5

Day 8:30 am - 4:00 pm

June 19 T SMF Aug 24 F SMF

Weekend 8:30 am - 4 pm

June 23 S SMF

Adv. PageMaker 6.5

\$XXX.XX

Prerequisite: Int. PageMaker 6.5

Day 8:30 am - 4:00 pm

July 2 M SMF

Beg. Illustrator 8

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

May 3 o w SMF June 27 W SMF

Beg. Illustrator 9

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

July 1 6 M **SMF** Aug 28 T SMF

Int. Illustrator 9

\$XXX.XX

Prerequisite: Beg. Illustrator 9

Day 8:30 am - 4:00 pm

Aug 15 w SMF

Beg. CorelDRAW 9

\$XXX.XX

Day 8:30 am - 4:00 pm

May 31 Th SMF July 3 1 T SMF

Int. CorelDRAW 9

\$XXX.XX

Prerequisite: Beg. CorelDRAW 9

Day 8:30 am = 4:00 pm

June 29 F SMF

Beg. Publisher 2000

\$XXX.XX

Day 8:30 am - 4:00 pm

June 27-28 W-Th SMF

Introduction to Digital

Photography and

Scanning

\$XXX.XX

Day 8:30 am - 4:00 pm

June 1 8 M SMF Aug 2 Th SMF

Bee. Acrobat 4.0

\$XXX.XX

Day 8:30 am • 4:00 pm

July 5 Th SMF

Contact Management

Beg. Act 2000

\$XXX.XX

Prerequisite: None

Day 8:30 am - 4:00 pm

June 1 F SMF

Weekend 8:30 am - 4 pm

Aug 4 S SMF

Int. Act 2000

\$XXX.XX

Prerequisite: Beg. Act 2000

Day 8:30 am - 4:00 pm July 12 Th SMF

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Certified Technical Training

CIW

Foundations Track/I-Net+

X,XXX.XX

Day 7:30 am-3:30 pm

May 7-11 M-F SMF July 16-20 M-F **SMF**

Evening 4:30 pm-10:30 pm

June 1 l-1 5 M-F SMF Aug 20-24 M-F **SMF**

Server Administrator Track

\$X,XXX.XX

Recommended Prerequisite: Foundations

Day 7:30 am-3:30 pm

May 21-25 M-F SMF

Evening 4:30 PM-10:30 pm

Aug 27-31 M-F SMF

Internetworking
Professional Track

\$X,XXX,XX

Recommended Prerequisite: Server Administrator

Day 7:30 am-3:30 pm

July 30-3 M-F SMF

Evening 4:30 pm-10:30 pm

May 14-18 M-F SMF

Security Professional Track

\$X.XXX.XX

Recommended Prerequisite: Internetworking Professional

Day 7:30 am-3:30 pm

Aug 13-17 M-F SMF

Web Languages

\$X,XXX.XX

Recommended Prerequisite: Foundations

Day 7:30 am-3:30 pm

June 4-8 M-F SMF Aug 20-24 M-F SMF

Evening 4:30 pm-l 0:30 pm

July 23-27 M-F SMF

Application Developer

\$X,XXX.XX

Recommended Prerequisite: Web Languages

Day 7:30 am-3:30 pm

Aug 27-31 M-F SMF

Evening 4:30 PM-10:30 pm

June' 25-29 M-F SMF July 30-3 M-F SMF

Site Designer Track

\$X,XXX.XX

Recommended Prerequisite: Foundations

Day 7:30 am-3:30 pm

June 18-22 M-F SMF Aug 9-13 M-F SMF

Evening 4:30 PM-10:30 pm

May 21-25 M-F **SMF** July 9-13 M-F SMF

E-Commerce Designer

Track

\$X,XXX.XX

Recommended Prerequisite: Site Designer

Day 7:30 am-3:30 pm

July 9-13 M-F SMF

Evening 4:30 pm-10:30 pm

Aug 6-10 M-F SMF

CompTIA

A+ Fundamentals/ Certification Prep

X,XXX.XX

Day 7:30 am-3:30 pm

June 4-15 M-F, M-F SMF Aug 6-17 M-F, M-F SMF

Evening 4:30 pm-10:30 pm

May 14-25 M-F, M-F SMF July 2-13 M-F, M-F SMF

Network + Certification Training \$X,XXX.XX

Certified Technical Training

Day 7:30 pm-3:30 pm

May 21-25 M-F SMF

Evening 4:30 pm-10:30 pm

July 16-20 M-F SMF

Cisco®

Introduction to Cisco
Routing and Switching
\$X,XXX.XX

Day 7:30 am-3:30 pm

June 11-15 M-F SMF July 23-27 M-F **SMF** Aug 27-31 M-F SMF

Evening 4:30 pm-10:30 pm

May 21-25 M-F SMF

Advanced Cisco Routing and Switching \$X.XXX.XX

Day 7:30 am-3:30 pm

July 9-13 M-F SMF

Microsoft

832 System Admin for MS SOL Server 7.0 \$X,XXX.XX

Day 7:30 am-39 pm

May 21-25 M-F SMF July **30-3** M-F SMF Aug 13-17 M-F SMF 833 Implementing a
Database in MS SOL
Server 7.0
\$X,XXX,XX

Day 7:30 am-3:30 pm

June 4-8 M-F SMF June 25-29 M-F SMF

836 Secure Web Access
Using MS Proxy Server
2.0
\$X.XXX.XX

Day 7:30 am-3:30 pm

July 23-24 M-T **SMF**

Evening **4:30 pm-10:30** pm

May 7-8 M-T SMF

956 Implementing MS Internet Explorer 4.0 \$X,XXX,XX

Evening 4:30 pm-10:30 pm

June 25-26 M-T SMF

973 MS Exchange Server
5.5 Services Design &
Implementation
\$X,XXX,XX

Evening **4:30 pm-10:30** pm

July 23-27 M-F SMF

1013 Mastering MS
Visual Basic
Development
\$X,XXX,XX

Evening 4:30 pm-10:30 pm

May 7-11 M-F SMF June 18-22 M-F SMF

1016 Mastering
Enterprise Developer
Using VB 6
\$X,XXX.XX

Day 7:30 am-3:30 pm

May 14-18 M-F SMF June 4-8 M-F SMF

Evening 4:30 pm-10:30 pm

July 9-13 M-F SMF

1026 MS Exchange
Server 5.5 Services
Design &
Implementation
\$X,XXX,XX

Evening 4:30 pm-10:30 pm

May 14-17 M-Th SMF

1300 Mastering MS Access 2000 Programming/VBA \$X,XXX.XX

Day 7:30 am-3:30 pm

July 16-18 M-W SMF

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Certified Technical Training

Evening 4:30 pm-10:30 pm

May 21-23 M-W SMF

1303 Mastering MS Visual Basic 6 Fundamentals \$X,XXX,XX

Day 7:30 am-3:30 pm

Aug 27-31 M-F SMF

Evening 4:30 pm-10:30 pm

June 1 1-1 5 M-F SMF

1560 Update Support Skills MS Win NT 4 to Win 2000 \$x.xxx.xx

Day 7:30am-3:30 pm

Aug 6-10 M-F SMF

Evening 4:30 PM-10:30 pm

June 4-8 M-F SMF

1561 Plan & Imulement MS Win 2000 Network \$X,XXX,XX

Day 7:30 am-3:30 pm

May 29-31 T-Th SMF

1562 Designing MS Win 2000 Networking Services Infrastructure \$X,XXX.XX **Day 7:30 am-3:30** pm

May 7-10 M-Th SMF

1569 Update Admin/ Support - MS Exchange Sewer 5.5 to 2000 \$X,XXX.XX

Evening 4:30 pm-10:30 pm

July 30-2 M-Th SMF

1572 Implementing and Managing MS Exchange 2000

\$X,XXX.XX

Day 7:30 am-3:30 pm

June 11-15 M-F **SMF**

1573 Designing MS
Exchange 2000 for the
Enterprise
\$X,XXX,XX

Day 7:30 am-3:30 pm

Aug 6-8 M-W SMF

1585 Gathering and
Analyzing Business
Reauirements
\$X,XXX,XX

Day 7:30 am-3:30 pm

June 18-20 M-W SMF

Evening 4:30 pm-10:30 pm

July 23-25 M-W SMF

1587 Intro to
Programming with MS
Visual Basic 6

Day 7:30 am-3:30 pm

\$X,XXX.XX

June 4-8 M-F SMF

Evening 4:30 pm-10:30 pm

Aug 6-10 M-F SMF

2010 Designing a MS
Win 2000 Migration
Stratew
\$X,XXX,XX

Day 7:30 am-3:30 pm

May 30-31 W-Th SMF

2071 Querying Microsoft
SOL Server 2000 with
Transact-SOL
\$X,XXX.XX

Evening 4:30 PM-10:30 pm

Aug 20-21 M-T SMF

2072 Administering a
Microsoft SOL Server
2000 Database
\$X,XXX.XX

Day 7:30 am-3:30 pm

July 23-27 M-F SMF

2150 Designing a Secure MS Win 2000 Network \$X,XXX.XX

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Certified Technical Training

Day 7:30 am-3:30 pm

June 25-29 M-F SMF

Evening 4:30 pm-10:30 pm

Aug 13-18 M-F SMF

2151 MS Win 2000 **Networking and OS Essentials** \$X,XXX.XX

Day 7:30 am -3:30 pm

May 15-17 T-Th SMF June 12-14 T-Th SMF July 17-19 T-Th SMF July 3 1-2 T-Th SMF

Evening 4:30 pm -10:30 pm

May 29-31 T-Th SMF June 25-27 M-W SMF Aug 13-15 M-W SMF

2152 Supporting MS Win 2000 Professional 'and Server \$X,XXX.XX

Day **7:30 AM -3:30** pm May 7-11 M-F SMF May 21-25 M-F SMF June 18-22 M-F SMF July 9-13 M-F SMF 30-3 M-F SMF Aug 13-17 M-F SMF

Evening 4:30 PM-10:30 pm

June 4-8 M-F **SMF** July 16-20 M-F SMF Aug 27-31 M-F SMF

2153 Supporting MS Win 2000 Network **Infrastructure**

\$X,XXX.XX

Day 7:30 pm-3:30 pm

May 21-25 M-F SMF June 18-22 M-F SMF July 16-20 M-F SMF Aug 20-24 M-F **SMF**

Evening 4:30 pm-10:30 pm

May 14-18 M-F SMF June 11-15 M-F SMF Aug 6-10 M-F SMF

2154 Implement & Admin MS Win 2000 **Directory Services** \$X,XXX.XX

Day 7:30 am-3:30 pm

May 14-18 M-F SMF June 11-15 M-F SMF July 9-13 M-F SMF Aug 20-24 M-F SMF

Evening 4:30 pm-10:30 pm

May 21-25 M-F SMF June 18-22 M-F SMF

2159 Deploying and Managing MS ISA

Server 2000 \$X,XXX.XX

Day 7:30 am-3:30 pm.

Aug 27-28 M-T SMF

Novell

350 GroupWise 5 Admin

\$X,XXX.XX

Evening 4:30 pm-10: 30 pm

Aug 6-8 M-W SMF

529 NetWare 4.11 to NetWare 5 Update \$X,XXX.XX

Evening 4:30 PM-10:30 pm

June 25-29 M-F SMF

555 Integrating NetWare and Windows NT

\$X,XXX.XX

7:30 am-3: 30 pm Day

June 25-28 M-Th SMF

560 NetWare **5 Administration** \$X,XXX.XX

7:30 am-3:30 pm Day

May 7-11 M-F SMF Aug 6-10 M-F SMF

Evening 4:30 pm-10:30 pm

June 18-22 M-F SMF

565 Networking Technologies \$X,XXX.XX

Day 7:30 am-3:30 pm

June 4-6 M-W **SMF**